What is claimed is:

1. A vacuum insulated panel, comprising:

a core having a perimeter and an aperture extending through the core; and

a film envelope surrounding the core having a hole located adjacent the aperture of the core, the envelope being sealed around the aperture of the core.

2. The vacuum insulated panel according to claim 1, wherein the envelope comprises two sheets sealed together around the periphery of the core and sealed around the aperture of the core.

3. A vacuum insulated panel, comprising:

supporting means having a perimeter and an aperture extending through the supporting means;

means for surrounding the core having a hole located adjacent the aperture of the supporting means; and

means for sealing the surrounding means around the supporting means.

4. The vacuum insulated panel according to claim 3, wherein the surrounding means comprises two sheets sealed together around the periphery of the core and sealed around the aperture of the core.

5. An insulating method, comprising:

providing a core having a perimeter and an aperture extending through the core; and

surrounding the core with a film envelope having a hole located adjacent

the aperture of the core.

6. The method according to claim 5, wherein the envelope comprises two sheets sealed together around the periphery of the core and sealed around the aperture of the core.

7. A vacuum insulated panel, comprising:

a core having a substantially rectangular overall perimeter, and a indentation provided on at least one side of the overall perimeter of the core; and

a film envelope surrounding the core having a perimeter including an indentation region.

8. The vacuum insulated panel according to claim 7, wherein the envelope comprises two sheets sealed together around the perimeter of the core.

9. A vacuum insulated panel, comprising:

supporting means having a substantially rectangular overall perimeter, and a indentation provided on at least one side of the generally rectangular outline of the supporting means; and

means for surrounding the core having a perimeter including an indentation region; and

means for sealing the surrounding means around the supporting means.

10. The vacuum insulated panel according to claim 9, wherein the surrounding means comprises two sheets sealed together around the perimeter of the supporting means.

11. An insulating method comprising:

providing a core having a substantially rectangular overall perimeter, and a indentation provided on at least one side of the overall perimeter of the core; and

surrounding the core with an envelope having a perimeter including an indentation region.

12. The method according to claim 11, wherein the envelope comprises two sheets sealed together around the perimeter of the core.

13. A vacuum insulated panel, comprising:

a core having a substantially rectangular overall perimeter and a beveled region forming one corner as a beveled corner; and

an envelope surrounding the core and having a perimeter with a beveled region.

14. A vacuum insulated panel according to claim 13, wherein the envelope comprises two sheets sealed together around the perimeter of the core.

15. A vacuum insulated panel, comprising:

supporting means having a substantially rectangular overall perimeter and a beveled region forming one corner as a beveled corner; and

means for surrounding the core having a shape including a beveled region.

16. A vacuum insulated panel according to claim 15, wherein the envelope

comprises two sheets sealed together around the perimeter of the core.

17. An insulating method comprising:

provide a core having a substantially rectangular overall perimeter and a beveled region forming one corner as a beveled corner; and

surrounding the core with an envelope having a perimeter with a beveled region.

18. The method according to claim 17, wherein the envelope comprises two sheets sealed together around the perimeter of the core.

19. A freezer cabinet comprising:

an inner chamber wall;

an outer housing wall; and

at least one vacuum insulated panel disposed between the inner wall and the outer wall having an aperture extending therethrough.

20. A freezer cabinet comprising:

an inner chamber wall;

an outer chamber wall; and

at least one vacuum insulated panel disposed between the inner wall and the outer wall having an indentation on one side of the panel.